

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

Claims 1-128 (canceled)

Claim 129 (Currently Amended): A light emitting device comprising:

an anode;

a cathode;

a light emitting region comprising an organic compound interposed between the anode and the cathode, the light emitting region having a capability of transporting both holes and electrons; and

a dopant included only partly in the light emitting region.

Claim 130 (Currently Amended): A light emitting device comprising:

an anode;

a cathode;

a hole transporting region comprising a hole transporting material adjacent to the anode;
an electron transporting region comprising the electron transporting material adjacent to the cathode;

a light emitting region comprising an organic compound interposed between the hole transporting region and the electron transporting region, said light emitting region having a capability of transporting both holes and electrons; and

a dopant included only partly in the light emitting region.

Claim 131 (Currently Amended): A light emitting device comprising:
an anode;
a cathode;
a light emitting region comprising an organic compound interposed between the anode and the cathode, the light emitting region having a capability of transporting both holes and electrons; and
a dopant included only partly in the light emitting region,
wherein the dopant is a triplet light emitting material.

Claim 132 (Currently Amended): A light emitting device comprising:
an anode;
a cathode;
a hole transporting region comprising a hole transporting material adjacent to the anode;
an electron transporting region comprising the electron transporting material adjacent to the cathode;
a light emitting region comprising an organic compound interposed between the hole transporting region and the electron transporting region, said light emitting region having a capability of transporting both holes and electrons; and
a dopant included only partly in the light emitting region,
wherein the dopant is a triplet light emitting material.

Claim 133 (Currently Amended): A light emitting device comprising:
an anode;
a cathode;
a light emitting region comprising an organic compound interposed between the anode and the cathode, the light emitting region having a capability of transporting both holes and electrons; and
a dopant included in an intermediate region of the light emitting region.

Claim 134 (Previously Presented) A light emitting device comprising:
an anode;
a cathode;
a hole transporting region comprising a hole transporting material adjacent to the anode;
an electron transporting region comprising the electron transporting material adjacent to the cathode;
a light emitting region comprising an organic compound interposed between the hole transporting region and the electron transporting region, said light emitting region having a capability of transporting both holes and electrons; and
a dopant included in an intermediate region of the light emitting region.

Claim 135 (Currently Amended): A light emitting device comprising:
an anode;
a cathode;
a light emitting region comprising an organic compound interposed between the anode and the cathode, the light emitting region having a capability of transporting both holes and electrons; and
a dopant included in an intermediate region of the light emitting region, wherein the dopant is a triplet light emitting material.

Claim 136 (Previously Presented): A light emitting device comprising:
an anode;
a cathode;
a hole transporting region comprising a hole transporting material adjacent to the anode;
an electron transporting region comprising the electron transporting material adjacent to the cathode;

a light emitting region comprising an organic compound interposed between the hole transporting region and the electron transporting region, said light emitting region having a capability of transporting both holes and electrons; and

a dopant included in an intermediate region of the light emitting region,
wherein the dopant is a triplet light emitting material.

Claim 137 (Previously Presented): A light emitting device according to claim 129, further comprising: a hole transporting region comprising a hole transporting material adjacent to the anode.

Claim 138 (Previously Presented): A light emitting device according to claim 129, further comprising: an electron transporting region comprising the electron transporting material adjacent to the cathode.

Claim 139 (Previously Presented): A light emitting device according to claim 129, wherein the light emitting region has a thickness of 30 nm or more.

Claim 140 (Previously Presented): A light emitting device according to claim 129, wherein the dopant is included in a thickness of 10 nm from an interface between the light emitting region and the anode or the cathode.

Claim 141 (Previously Presented): A light emitting device according to claim 129, wherein the light emitting device is an electric apparatus selected from a display device, a video camera, a digital camera, an image reproducing device, a mobile portable computer, a personal computer, a cellular phone, and an audio.

Claim 142 (Previously Presented): A light emitting device according to claim 130, wherein the light emitting region has a thickness of 30 nm or more.

Claim 143 (Previously Presented): A light emitting device according to claim 130, wherein the dopant is included in a thickness of 10 nm from an interface between the light emitting region and the hole transporting region or the electron transporting region.

Claim 144 (Previously Presented): A light emitting device according to claim 130, wherein the light emitting device is an electric apparatus selected from a display device, a video camera, a digital camera, an image reproducing device, a mobile portable computer, a personal computer, a cellular phone, and an audio.

Claim 145 (Previously Presented): A light emitting device according to claim 131, further comprising: a hole transporting region comprising a hole transporting material adjacent to the anode.

Claim 146 (Previously Presented): A light emitting device according to claim 131, further comprising: an electron transporting region comprising the electron transporting material adjacent to the cathode.

Claim 147 (Previously Presented): A light emitting device according to claim 131, wherein the light emitting region has a thickness of 30 nm or more.

Claim 148 (Previously Presented): A light emitting device according to claim 131, wherein the dopant is included in a thickness of 10 nm from an interface between the light emitting region and the anode or the cathode.

Claim 149 (Previously Presented): A light emitting device according to claim 131, wherein the light emitting device is an electric apparatus selected from a display device, a video

camera, a digital camera, an image reproducing device, a mobile portable computer, a personal computer, a cellular phone, and an audio.

Claim 150 (Previously Presented): A light emitting device according to claim 132, wherein the light emitting region has a thickness of 30 nm or more.

Claim 151(Previously Presented): A light emitting device according to claim 132, wherein the dopant is included in a thickness of 10 nm from an interface between the light emitting region and the hole transporting region or the electron transporting region.

Claim 152 (Previously Presented): A light emitting device according to claim 132, wherein the light emitting device is an electric apparatus selected from a display device, a video camera, a digital camera, an image reproducing device, a mobile portable computer, a personal computer, a cellular phone, and an audio.

Claim 153 (Previously Presented): A light emitting device according to claim 133, further comprising: a hole transporting region comprising a hole transporting material adjacent to the anode.

Claim 154 (Previously Presented): A light emitting device according to claim 133, further comprising: an electron transporting region comprising the electron transporting material adjacent to the cathode.

Claim 155 (Previously Presented): A light emitting device according to claim 133, wherein the light emitting region has a thickness of 30 nm or more.

Claim 156 (Previously Presented): A light emitting device according to claim 133, wherein the dopant is included in a thickness of 10 nm from an interface between the light emitting region and the anode or the cathode.

Claim 157 (Previously Presented): A light emitting device according to claim 133, wherein the light emitting device is an electric apparatus selected from a display device, a video camera, a digital camera, an image reproducing device, a mobile portable computer, a personal computer, a cellular phone, and an audio.

Claim 158 (Previously Presented): A light emitting device according to claim 134, wherein the light emitting region has a thickness of 30 nm or more.

Claim 159 (Previously Presented): A light emitting device according to claim 134, wherein the dopant is included in a thickness of 10 nm from an interface between the light emitting region and the anode or the cathode.

Claim 160 (Previously Presented): A light emitting device according to claim 134, wherein the light emitting device is an electric apparatus selected from a display device, a video camera, a digital camera, an image reproducing device, a mobile portable computer, a personal computer, a cellular phone, and an audio.

Claim 161 (Previously Presented): A light emitting device according to claim 135, further comprising: a hole transporting region comprising a hole transporting material adjacent to the anode.

Claim 162 (Previously Presented): A light emitting device according to claim 135, further comprising: an electron transporting region comprising the electron transporting material adjacent to the cathode.

Claim 163 (Previously Presented): A light emitting device according to claim 135, wherein the light emitting region has a thickness of 30 nm or more.

Claim 164 (Previously Presented): A light emitting device according to claim 135, wherein the dopant is included in a thickness of 10 nm from an interface between the light emitting region and the anode or the cathode.

Claim 165 (Previously Presented): A light emitting device according to claim 135, wherein the light emitting device is an electric apparatus selected from a display device, a video camera, a digital camera, an image reproducing device, a mobile portable computer, a personal computer, a cellular phone, and an audio.

Claim 166 (Previously Presented): A light emitting device according to claim 136, wherein the light emitting region has a thickness of 30 nm or more.

Claim 167 (Previously Presented): A light emitting device according to claim 136, wherein the dopant is included in a thickness of 10 nm from an interface between the light emitting region and the hole transporting region or the electron transporting region.

Claim 168 (Previously Presented): A light emitting device according to claim 136, wherein the light emitting device is an electric apparatus selected from a display device, a video camera, a digital camera, an image reproducing device, a mobile portable computer, a personal computer, a cellular phone, and an audio.

Claim 169 (Previously Presented): A light emitting device according to claim 129, wherein the dopant comprises an organic compound.

Claim 170 (Previously Presented): A light emitting device according to claim 130, wherein the dopant comprises an organic compound.

Claim 171 (Previously Presented): A light emitting device according to claim 131, wherein the dopant comprises an organic compound.

Claim 172 (Previously Presented): A light emitting device according to claim 132, wherein the dopant comprises an organic compound.

Claim 173 (Previously Presented): A light emitting device according to claim 133, wherein the dopant comprises an organic compound.

Claim 174 (Previously Presented): A light emitting device according to claim 134, wherein the dopant comprises an organic compound.

Claim 175 (Previously Presented): A light emitting device according to claim 135, wherein the dopant comprises an organic compound.

Claim 176 (Previously Presented): A light emitting device according to claim 136, wherein the dopant comprises an organic compound.